

ABSTRACT OF THE DISCLOSURE

A method for dispensing and applying a nested collated array of permanent raised pavement markers (RPMs), wherein portions of a release sheet are folded between successive ones of the permanent raised pavement markers (RPMs), and successive permanent raised pavement markers (RPMs) are disposed atop one another with an undersurface portion of one of the permanent raised pavement markers (RPMs) being disposed in contact with a successive one of the permanent raised pavement markers (RPMs), is disclosed. The method further comprises the use of a stripper plate, an indexable roller, a drive motor, and a program logic controller (PLC) for achieving the separating and dispensing steps.